Memorandum



Date: 26-APR-16

To: Jack Osterholt, Director

Department of Regulatory and Economic Resources

From: Dave Downey, Fire Chief

Miami-Dade Fire Rescue Department

Subject: Z2016000031

Recommendation:

The applicant is seeking a Special Exception to permit the existing charter school to operate from grades K through 3 and limit the school to 125 students. MDFR has no objections to the requests.

Service Impact/Demand

Development for	or the above Z2	2016000031	
located at 17	701 NW 57 AVE, N	MIAMI-DADE COUNTY, FLORIDA.	
in Police Grid	0175	is proposed as the following:	
residential	dwelling units	industrial	square feet
	square feet	maustriai	square feet
Office	-	institutional	
Retail	square feet	nursing home/hos	square feet

Based on this development information, estimated service impact is: No Impact. N/A alarms-annually.

Existing services

The Fire station responding to an alarm in the proposed development will be: Station # 1

The estimated average travel time is: 5:00 minutes

Planned Service Expansions:

The following stations/units are planned in the vicinity of this development: N/A

Fire Planning Additional Comments

Memorandum



Date: 23-MAR-16

To: Jack Osterholt, Director

Department of Regulatory and Economic Resources

From: Dave Downey, Fire Chief

Miami-Dade Fire Rescue Department

Subject: Z2016000031

Recommendation:

Fire Engineering & Water Supply Bureau has no comments with the above referenced zoning application. The application is only for a change to allow the existing school to have 2 nd and rd grades and has no relevance on the existing site plan dated on 03/16/2016.

Service Impact/Demand

Development for	or the above Z2	2016000031	
located at 17	701 NW 57 AVE, N	IIAMI-DADE COUNTY, FLORIDA.	
in Police Grid	175	is proposed as the following:	
N/A	dwelling units	N/A	square feet
residential	3 • • •	industrial	•
N/A	square feet	N/A	square feet
Office		institutional	
N/A	square feet	N/A	square feet
Retail		nursing home/hospitals	

Based on this development information, estimated service impact is: No Impact. N/A alarms-annually.

Existing services

The Fire station responding to an alarm in the proposed development will be: Station # 01

The estimated average travel time is: N/A minutes

Planned Service Expansions:

The following stations/units are planned in the vicinity of this development: N/A

N/A

Fire Planning Additional Comments

OK